

FIG. 2A

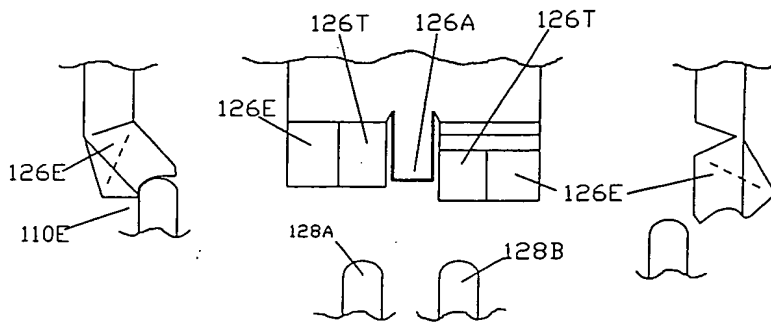


FIG. 2B

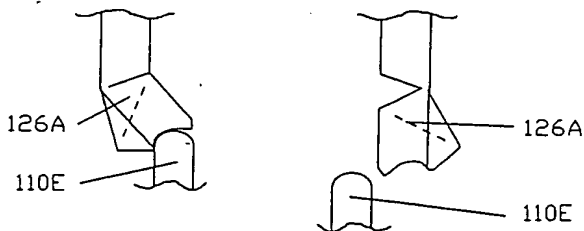


FIG. 2C

FIG. 1

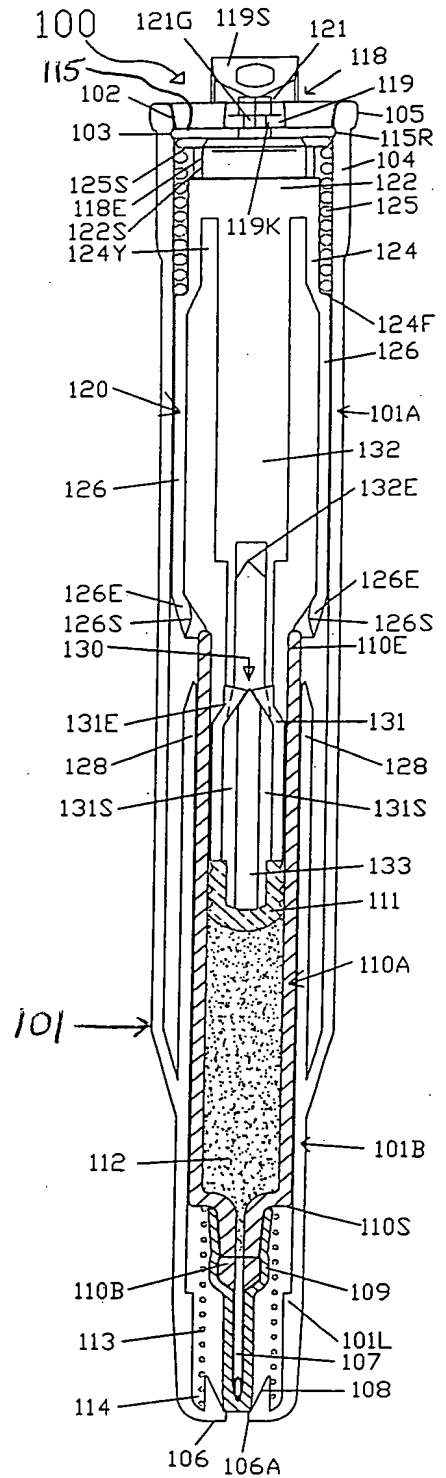


FIG. 3A

FIG. 3B

FIG. 3C

FIG. 3D

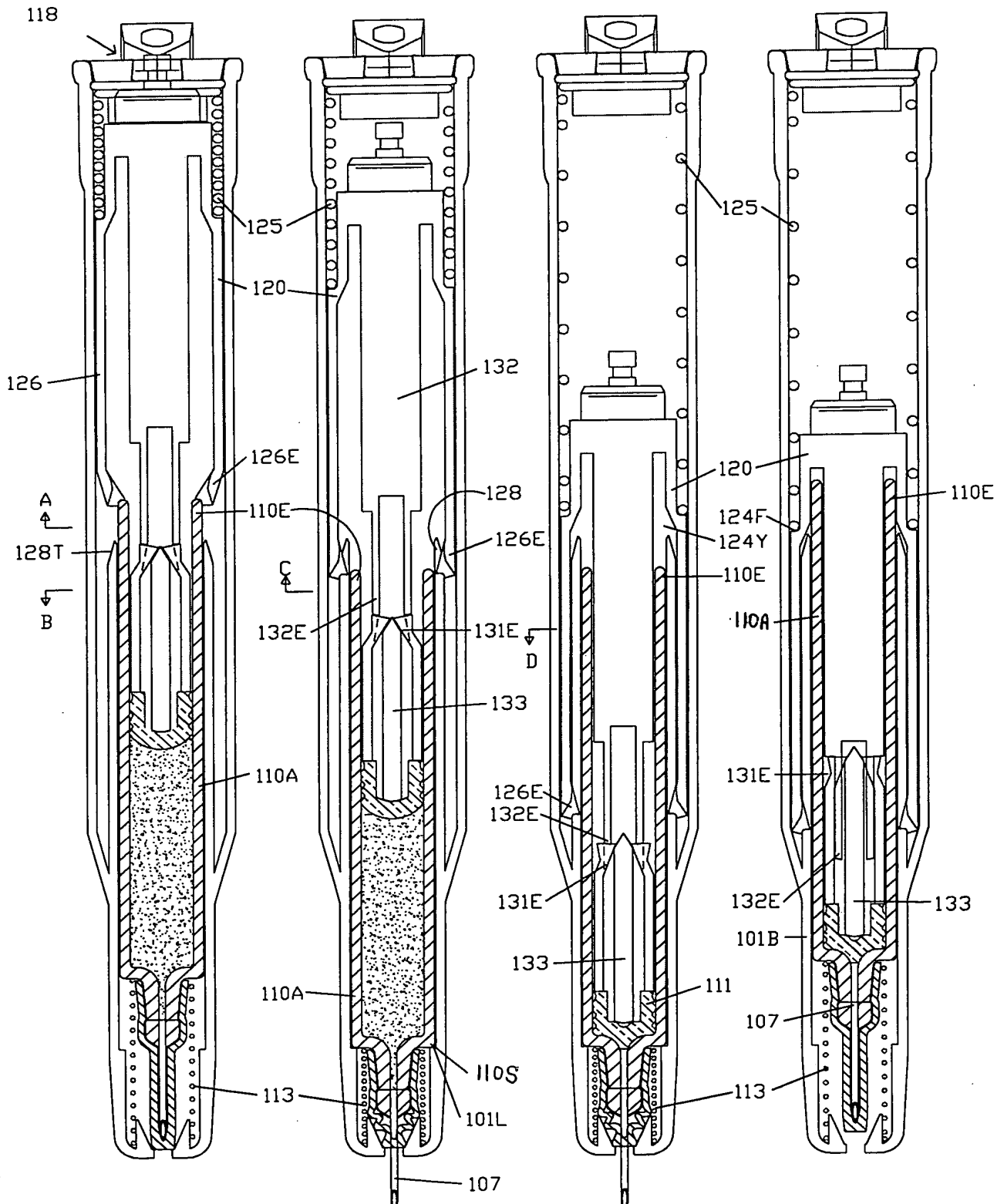


Fig. 5 is a longitudinal cross-sectional view of a medical device 500. The device features a central shaft with a lumen. At the proximal end, there is a handle assembly (518) and a series of rollers (525) within a housing (520). The shaft is composed of several sections: an outer sleeve (501A) and an inner shaft (507). The inner shaft has a central lumen (510) and a side lumen (511). Various components are labeled along the shaft, including 526, 526E, 532R, 531E, 531F, 510E, 533B, 533, 533U, 533S, 531, 511, 510, and 507. The device is shown in a cross-sectional view, with hatching used to indicate different materials or components.

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FIG. 8A

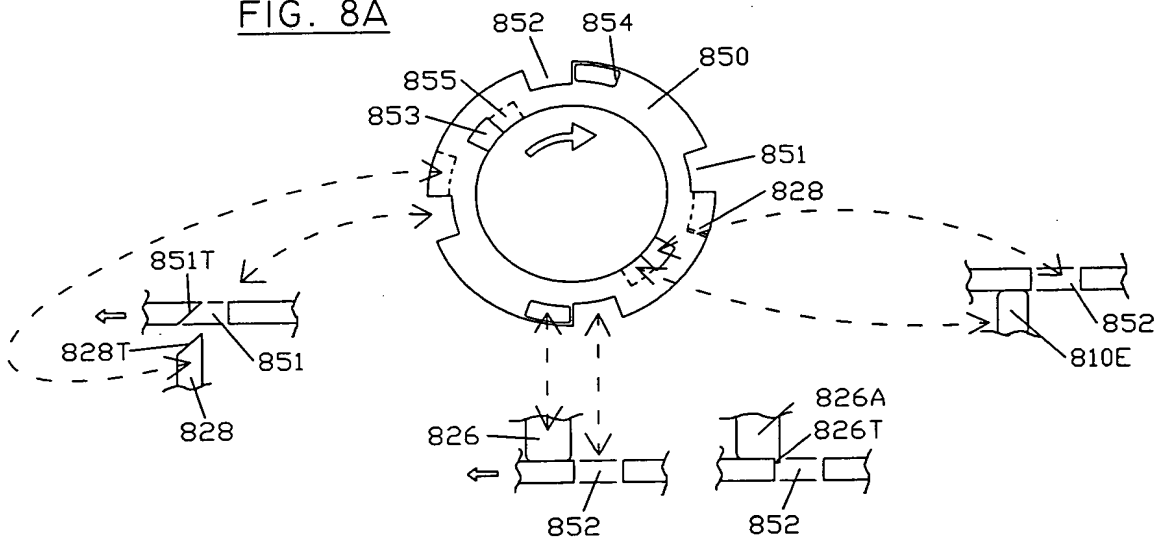


FIG. 8B

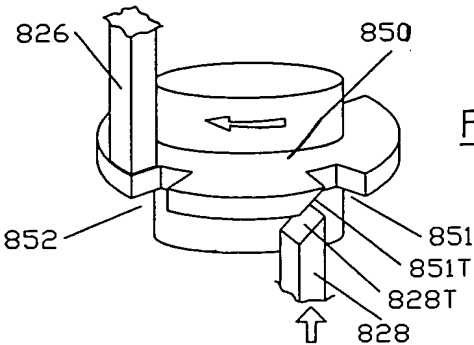


FIG. 8C

